IN THE CLAIMS

Please **AMEND** claims 1 and 2 and **ADD** new claims 3-6.

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Presently Amended) A cathode ray tube comprising

an electron gun ~~(5)~~ for generating three electron beams; ~~(6,7,8),~~

deflecting means ~~(51)~~ for deflecting the electron beams ~~(6,7,8)~~ in a deflection plane; ~~(20),~~ and

convergence means ~~(14)~~ for dynamically influencing a convergence of the electron beams ~~(6,7,8)~~, said convergence means ~~(14)~~ comprising coils ~~(22)~~ for generating a magnetic field ~~characterized in that~~ wherein the coils ~~(22)~~ are provided with an electrically conductive layer.

2. (Presently Amended) Convergence means ~~(14)~~ for dynamically influencing a convergence of electron beams ~~(6,7,8)~~, said convergence means comprising coils ~~(22)~~ for generating a magnetic field ~~characterized in that~~ wherein the coils are provided with an electrically conductive layer.

3. (New) A display device comprising:

a cathode ray tube having a display screen, a cone portion, and a neck that holds an electron gun for emitting three electron beams toward said display screen;

deflection coils around said cone portion for deflecting said electron beams; and

convergence coils disposed between said electron gun and said deflection coils, said convergence coils for dynamically influencing a convergence of said electron beams using a magnetic field, wherein said convergence coils have an electrically conductive layer.

4. (New) The display device of claim 3, further including a scan velocity modulator coil disposed between said electron beams and said convergence coils.

5. (New) The display device of claim 4 wherein said convergence coils form a quadrupole of symmetrically arranged convergence coils.

6. (New) The display device of claim 5 wherein said convergence coils and said scan velocity modulator coil are mounted on a cylindrically shaped element that mounts on said neck.